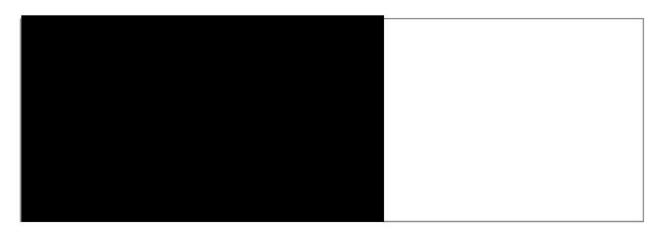
Chemistry Report for Case # P-18-0118

General

Submitter:H.B. Fuller Company	
Contact: Albert Giorgini	Contact Telephone No.: (651) 236-5425
TS No.: 17AG01	
Chemist: Lin, D.	Contractor Support: Y
PV Init (kg/yr): 10000.0000	PV Max (kg/yr): 30000.0000
Binding Option:	Exposure-Based Review:
Manufacture: ✓	Import: ✓
CAS Number:	
Chemical Name:	
Trade Name:None	
IES Order:	
Generic Name:Oxirane, 2-methyl-,	
polymer with methoxirane homopolym 1,1'-methylenebis[4-isocyanatobenzene	
polymer	
Chemical Structure	



Physical Chemical Properties

Molecular Formula: Molecular Weight: % < 500: % < 1000: MP: MP Estimate: BP: **BP Pressure: BP Estimate:>400** VP (Torr): **VP Estimate (Torr):**<0.000001 Water Solubility (g/L): Water Soluble Estimate (g/L):Reacts Log P: Log P Estimate: Physical State — Neat: Physical State — Manuf:

Physical State — Processing: Solution/Dispersion: 53.7% in

adhesive formulation

Physical State — End Use: Destroyed

Additional Chemical Info

hours-days to yie	d the structure with NH2 groups in place of the terminal socyanate FGEW =
Uses	socyanate POLW —
Consumer Use?	No
Use:	
	industrial adhesives . Consolidated Set P-18-0118-19.
	1-18-0118-19.
	ts.
Other Uses:	
Dagation Daga	
Reaction Desc	ription
Pollution Pres	ention Analysis(P2 Analysis:)
	Christi Analysis(1 2 Analysis.)
None.	
Analogs	
Analogs:	
C	an Leaner Toron
Comments/Te	epnone Log
Artifact	Update/Upload Time